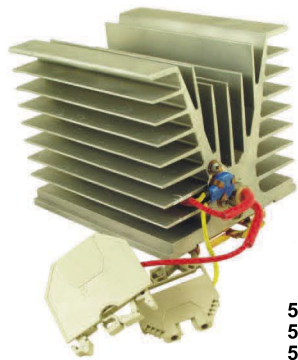


## Radiator heaters for control cabinets

The heater is designed to be mounted inside control cabinets with electrical equipment in order to maintain the temperature required for the equipment to operate properly. The heating of the inside of outdoor cabinets prevents steam condensation and represents excellent protection against freezing as the temperature inside the cabinet is kept above dew point. Large surface of the radiator enables good heat transfer from the heating element to the inside of the cabinet.

Heaters for control cabinets							
Type	56.123	56.124	56.125	56.126.2	56.127.1	56.127.2	56.128
Supply voltage	230 V~	230 V~	230 V~	48 V=	230 V~	230 V~	115 – 230 V~
Wattage	100 W	60 W	250 W	400 W	400 W	400 W	max. 90 W
Dimensions (height x width x depth) [mm]	100 x 62 x 95	100 x 62 x 95	100 x 115 x 95	56 x 120 x 152	56 x 120 x 152	56 x 120 x 152	97 x 74 x 71
embedded automatic temperature limiter $T_{max} = 85^{\circ}\text{C}$				temperature limiter (activated at $145^{\circ}\text{C}$ )	temperature limiter (activated at $145^{\circ}\text{C}$ )	temperature limiter (activated at $145^{\circ}\text{C}$ )	with PTC heaters (self-regulation)
the package contains: two connectors to DIN 35 mm rail with a plug and a clip for DIN 35mm rail				mounted on DIN rail, fan enclosed	mounted on DIN rail, fan enclosed	mounted on DIN rail, REQUIRED 120x120mm FAN with air flow 100m <sup>3</sup> /h	included connector to DIN 35mm rail



56.123  
56.124  
56.125



56.126.2  
56.127.1  
56.127.2



56.128